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Stephen D. Bay, Mark Schwabacher

August 2003 KDD '03: Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining

Publisher: ACM

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Defining outliers by their distance to neighboring examples is a popular approach to finding unusual examples in a data set. Recently, much work has been conducted with the goal of finding fast algorithms for this task. We show that a simple nested loop ...

Key words: anomaly detection, diskbased algorithms, distance-based operations, outliers

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### 2 [Combining filtering and statistical methods for anomaly detection](#)

Augustin Soule, Kavé Salamatian, Nina Taft

October 2005 IMC '05: Proceedings of the 5th ACM SIGCOMM conference on Internet measurement

Publisher: ACM

 Additional Information: [full citation](#), [abstract](#),

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### 3 [Point-based computer graphics](#)

Marc Alexa, Markus Gross, Mark Pauly, Hanspeter Pfister, Marc Stamminger, Matthias Zwicker

August 2004 SIGGRAPH '04: ACM SIGGRAPH 2004 Course Notes

Publisher: ACM

Full text available:  pdf(8.94 MB) Additional Information: [full citation](#), [abstract](#), [cited by](#)

This course introduces points as a powerful and versatile graphics primitive. Speakers present their latest concepts for the acquisition, representation, modeling, processing, and rendering of point sampled geometry along with applications and research ...

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